

To: Stalcup, Dana[Stalcup.Dana@epa.gov]
Cc: Woolford, James[Woolford.James@epa.gov]; Lyons, John[Lyons.John@epa.gov]; Herrera, Angeles[Herrera.Angeles@epa.gov]; Adams, Elizabeth[Adams.Elizabeth@epa.gov]
From: Manzanilla, Enrique
Sent: Fri 11/3/2017 2:47:35 AM
Subject: Re: Carson River and Anaconda Updates - URGENT

No problem, Dana. Kell did not raise and we did not ask.

I you do find out, let us know.

We will need to touch with you and jim on anaconda next week.

Sent from my iPhone

On Nov 2, 2017, at 7:13 PM, Stalcup, Dana <Stalcup.Dana@epa.gov> wrote:

Not sure if you heard from Jim. We just got a note from the Administrator's office about a visit but no names. Sorry - Dana

Dana Stalcup

Deputy Director

OLEM/Office of Superfund Remediation and Technology Innovation (OSRTI)

Desk – 703-603-8702

Cell – 202-309-5473

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From: Manzanilla, Enrique
Sent: Thursday, November 02, 2017 3:52 PM
To: Woolford, James <Woolford.James@epa.gov>; Stalcup, Dana <Stalcup.Dana@epa.gov>
Cc: Lyons, John <Lyons.John@epa.gov>

Subject: FW: Carson River and Anaconda Updates - URGENT

Any idea who is meeting at the White House?

From: Ball, Harold
Sent: Thursday, November 2, 2017 12:26 PM
To: Manzanilla, Enrique <Manzanilla.Enrique@epa.gov>
Cc: Herrera, Angeles <Herrera.Angeles@epa.gov>
Subject: FW: Carson River and Anaconda Updates - URGENT

For your radar. Email from Christine Poore saying "I was just told that someone(s) from Nevada will be visiting the White House tomorrow."

I provided the attached info which includes reference to your ongoing calls with Kel.

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Harold Ball, Chief, NV & Federal Facilities Section (S82), EPA Region 9 Superfund, w) 415.972.3047, c) 415.819.9821, ball.harold@epa.gov

From: Ball, Harold
Sent: Thursday, November 02, 2017 11:21 AM
To: Poore, Christine <Poore.Christine@epa.gov>
Cc: Ammon, Doug <Ammon.Doug@epa.gov>; Wendel, Jennifer <Wendel.Jennifer@epa.gov>; Herrera, Angeles <Herrera.Angeles@epa.gov>
Subject: RE: Carson River and Anaconda Updates - URGENT

Anaconda

Our Division Director, Enrique Manzanilla, is having weekly conversations (including one

in an hour) with Kel Kelly who is totally aware of the current state of negotiations on the potential deferral of this site from the NPL. I attach the latest transition paper which gives some background on this very complex site.

Carson River Mercury Site

We have completed the RI and have now initiated an FS for the river portion of the site. I attach the site update for CRMS which details some of the many challenges. Too early to identify remedial options but anticipate a heavy reliance on institutional controls. We are working closely with Nevada DEP to develop the institutional capacity to implement same.

Rio Tinto

On June 15, 2017 we completed and approved a Preliminary Close Out Report (PCOR) to document the completion of all physical remedial construction activities at the Rio Tinto Copper Mine Site. On the basis of the PCOR EPA HQ designated the site construction complete and “flipped” the Construction Completion (CC) flag in SEMS. To ensure that the remedy continues to be protective in accordance with the 2012 ROD for the Site, the following Site activities will continue: 1) Conducting Five-Year Reviews; 2) Compliance Monitoring for Surface Water; and 3) Inspections, and regular maintenance of the remedy. The site is an SAA site. So far, the remedy appears to be very successful in meeting project objectives.

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Harold Ball, Chief, NV & Federal Facilities Section (S82), EPA Region 9 Superfund, w) 415.972.3047, c) 415.819.9821, ball.harold@epa.gov

From: Poore, Christine

Sent: Thursday, November 02, 2017 10:39 AM

To: Ball, Harold <Ball.Harold@epa.gov>

Cc: Ammon, Doug <Ammon.Doug@epa.gov>; Wendel, Jennifer <Wendel.Jennifer@epa.gov>

Subject: Carson River and Anaconda Updates - URGENT

Importance: High

Hi Harry,

I was just told that someone(s) from Nevada will be visiting the White House tomorrow. We need a few bullet points on Carson River and Anaconda. I called Andy and Dante, but they aren't at their desks. It'd also be great to get a few bullet points on Rio Tinto since it's a SAA site.

Can you send a few bullets for each?

Thanks!!

Christine

Christine Poore

Site Assessment and Remedy Decision Branch

Office of Superfund Remediation and Technology Innovation

U.S. Environmental Protection Agency

Phone: 703-603-9022